

CLAIMS:

1. A resin microparticle (A) for a toner raw material satisfying all of the following requirements (i) to (iii):

5 Requirement (i): A particle diameter of 50% volume (D50) satisfies the relationship $0.05 \mu\text{m} \leq D50 \leq 1 \mu\text{m}$;

Requirement (ii): A particle diameter of 10% volume (D10) and a particle diameter of 90% volume (D90) satisfy the relationship $D90/D10 \leq 7$; and

Requirement (iii): The content of an organic solvent is not more than 70 ppm.

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2. The resin microparticle (A) for a toner raw material according to claim 1, comprising a polyester based resin (B).

3. The resin microparticle (A) for a toner raw material according to claim 2, wherein
15 the polyester based resin (B) is a polyester based resin (B1) having a sulfonic acid group.

4. The resin microparticle (A) for a toner raw material according to claim 3, wherein the polyester based resin (B1) is a polyester based resin (B11) having a vinyl based copolymer-derived structure (C).

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5. The resin microparticle (A) for a toner raw material according to claim 3, wherein the polyester based resin (B1) is a polyester based resin (B12) which does not contain a bisphenol A-derived structure unit and has the content of tin of not more than 5 ppm.

25 6. The resin microparticle (A) for a toner raw material according to claim 1, comprising a polyether polyol based resin (D).

7. An aqueous dispersed system comprising the resin microparticle (A) for a toner raw material as described in any one of claims 1 to 6 dispersed in water.
8. A toner comprising the resin microparticle (A) for a toner raw material as
5 described in any one of claims 1 to 6.